

DEVICE FOR APPLYING A CABLE ONTO A ROTATING SURFACE

ABSTRACT

The invention concerns a device for the application (1) of at least one cable onto a rotating receiving surface (2) revolving at a speed V_2 , comprising means (10) for feeding the cable that comprise at least one capstan (11) revolving at a speed V_1 , means (20, 30) to displace the cable transversely relative to the receiving surface (2) and means (40) to position the cable on said receiving surface, characterized in that the means (20, 30) to displace the cable transversely effect said displacement by the combination of a rotary movement about an axis perpendicular to the cable travel direction with a pivoting movement in a plane containing the axis of said rotation, the extent of pivoting being determined by the ratio between the speeds V_1 and V_2 .

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